

ABSTRACT OF THE DISCLOSURE

An oxygen sensitive container indicates the presence of oxygen inside of the sealable container. An oxygen sensitive material is placed inside a sealable container. Air is evacuated from the sealable container and the sealable container is sealed to isolate the oxygen sensitive material from oxygen. The sealable container is then irradiated with an effective amount of
5 radiation to activate the oxygen sensitive material such that the oxygen sensitive material undergoes a visual change in the presence of oxygen after the oxygen sensitive material has been irradiated. The visual change provides an indication of the presence of oxygen inside the sealable container.